WHAT IS CLAIMED IS:

1. A method for sharing a rich media presentation which may include both streaming audio and streaming video among a group of collaborative participants, comprising the steps of:

storing a rich media presentation;

providing a means for each participant to retrieve and view the rich media presentation;

linking the rich media presentation with one or more dynamic objects;

providing an editing tool for each participant to modify the dynamic objects; and

providing a search tool for each participant to search the dynamic objects.

2. A method as recited in claim 1, wherein the dynamic objects include textual annotations relative to the rich media presentation.

3. A method as recited in claim 1 further comprising the step of providing a means for each participant to poll the group of participants

4. A method as recited in claim 1, wherein the editing tool includes a security feature for at least a subset of dynamic objects that are secured such that a participant must enter a permission code before being able to modify a secured object.

5. A method as recited in claim 2, wherein the search means allows for full text searching of the dynamic objects.

6. A system for sharing a rich media presentation which may include both streaming audio and streaming video among a group of collaborative participants, comprising:

means storing a rich media presentation for later retrieval;

retrieval means for each participant to retrieve and view the rich media presentation;

linking means for associating the rich media presentation with one or more

dynamic objects;

editing means for each participant to modify the dynamic objects; and

search means for each participant to search the dynamic objects.

7. A system as recited in claim 6, wherein the dynamic objects include textual annotations relative to the rich media presentation.

8. A system as recited in claim 6 further comprising polling means each participant to poll the group of participants